

**Facsimile Transmission**

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U.S. Patent Application No. 09/599,743  
Our Ref.: 10248-015-999

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Confirmation copy will not follow.

**INFORMAL COMMUNICATION**

Re: U.S. Application No. 09/599,743  
Applicant: Gyllerstrom  
Filed: June 6, 2000

**Message**

Dear Examiner Choi:

Please find attached proposed claim language to be discussed in a future interview regarding this application. Please note that this is an **informal communication** and is not meant to be included in the file for this application.

Once you have had time to review the proposed claim language, please contact Karen Horowitz at 212.790.6363 or David Lee at 212.790.2131 to arrange for a formal interview.

Sincerely,

David D. Lee

If you have any problems regarding this transmission, please contact David D. Lee at 212-790-2131.

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NY2:1458116.1

**Informal Communication**  
**Not For Entry Into File**

**PROPOSED CLAIM LANGUAGE**  
**FOR APPLICATION NO. 09/599,743**

- I. "... said head-engaging element and said handle-engaging element engage each other and are configured to couple said shaver head and said handle as a result of said engaging ..."  
See, for example, page 8, lines 22-27.
- II. "... said head-engaging element and said handle-engaging element are shaped and configured to permit a direct connection to each other ..." See, for example, page 7, lines 20-25 and page 10, lines 19-21.
- III. "... said head-engaging element or said handle-engaging element is resiliently yieldable to allow coupling to other of said handle-engaging element or said head-engaging element..." See, for example, page 9, lines 26-29 ...
- IV. "... coupling upon engagement of said head-engaging element with said handle-engaging element without the need for a separate coupling element ..." See, for example, page 15, lines 2-12.
- V. "... said head-engaging element or said handle-engaging element is inserted into other of said handle-engaging element or said head-engaging element so as to result in a direct connection of said head engaging element and said handle engaging element ..." See, for example, page 10, lines 19-21 and page 8, lines 27-30.
- VI. "...one of said head-engaging element and said handle-engaging element is formed with insertion elements shaped for insertion into the other of said handle-engaging element and said head-engaging element, wherein once one of said head-engaging element and said handle-engaging element is formed with insertion elements shaped for insertion into said other of said handle-engaging element and said head-engaging element, said head-engaging element and said handle-engaging element are directly coupled together..."  
See, for example, page 8, lines 22-30.

Informal Communication  
Application No. 09/599,743  
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